

4- How to get use of the detector ?

A-Complete the relevant studies .

* Studies of living tissues & living animals can verify the characters of healthy living tissues .

* Noting that the apparatus can work through the biopsy needle no non predetermined human invasive studies will be required.

* Comparison of the detector findings with data derived from different imaging techniques during biopsy & the results of pathological studies & with the growing data of the electrical disturbances of different disorders (e.g. loss of the glomerular negative charges in Nephrotic Syndrome & recently the electrical disturbances in some hepatic disorders) will help to verify the significance of the detector & feed its computerized analysis units.

B-Manufacture.

* Supply the sensor as a disposable sterile single use product.

* The cable & the monitor can be manufactured as permanent devices .Alternatively a small electric lamb or ring can be added to the base of the sensor to be used for detection of physical & electrical resistance.

C-Utilization .

* The sensors will be consumed with the rate of biopsies taken .

* The monitors ,cables & data analysis units will be consumed with a number parallel to the number of the medical units performing biopsy .